

THE UNITED STATES PATENT AND TRADEMARK OFFICE

REVOCATION AND NEW POWER OF ATTORNEY AND
CHANGE OF CORRESPONDENCE ADDRESS


I, John F. Ritter, Director, Office of Technology Licensing and Intellectual Property, of THE TRUSTEES OF PRINCETON UNIVERSITY, the Assignee of the entire right, title, and interest in the United States patent application(s) and/or patent(s) identified on the attached Schedule A, hereby revoke all previous powers of attorney or authorizations of agent given and do hereby appoint the attorneys or agents associated with the following PTO Customer Number, with full power of substitution and revocation, to prosecute and transact all business in the United States Patent and Trademark Office connected therewith for the United States patent application(s) and/or patent(s) listed in the attached Schedule A:

Customer Number: 28581

Please direct all correspondence in connection with the United States patent application(s) and/or patent(s) listed in the attached Schedule A to:

Customer Number: 28581

Respectfully submitted,



John F. Ritter
Director, Office of Technology Licensing
and Intellectual Property
THE TRUSTEES OF PRINCETON
UNIVERSITY

Dated: 11/3/88

SCHEDULE A

| App. No. or Pat. No. | App. Date/Issue Date | Title | Current Owner/Assignee | Reel/Frame |
|-------------------------|----------------------------|---|---------------------------|-------------|
| 10/892,465 | 07/16/2004 | ORGANIC DEVICES HAVING A FIBER STRUCTURE | Princeton University | 016007/0765 |
| 10/857,747 | 06/01/2004 | APERIODIC DIELECTRIC MULTILAYER STACK | Princeton University | 015879/0600 |
| 10/999,716 | 11/30/2004 | METHOD OF FABRICATING AN OPTOELECTRONIC DEVICE HAVING A BULK HETEROJUNCTION | Princeton University | 016462/0953 |
| 10/824,288 | 04/13/2004 | METHOD OF FABRICATING AN OPTOELECTRONIC DEVICE HAVING A BULK HETEROJUNCTION | Princeton University | 015591/0356 |
| 10/949,375 | 09/27/2004 | ORGANIC PHOTOSENSITIVE DEVICES | Princeton University | 016205/0270 |
| 10/915,410 | 08/11/2004 | ORGANIC PHOTOSENSITIVE DEVICES | Princeton University | 016039/0264 |
| 10/910,371 | 08/04/2004 | HIGH EFFICIENCY ORGANIC PHOTOVOLTAIC CELLS EMPLOYING HYBRIDIZED MIXED- PLANAR HETEROJUNCTIONS | Princeton Univeristy | 016031/0823 |
| 10/911,559 | 08/05/2004 | STACKED ORGANIC PHOTOSENSITIVE DEVICES | Princeton University | 016022/0220 |
| 10/979,145 | 11/03/2004 | STACKED ORGANIC PHOTOSENSITIVE | Princeton | 016354/0564 |

| | | DEVICES | University | |
|------------|------------|---|----------------------|-------------|
| 10/876,951 | 06/24/2004 | SOLAR CELLS | Princeton University | 016040/0072 |
| 11/263,865 | 11/02/2005 | ORGANIC PHOTOVOLTAIC CELLS UTILIZING ULTRATHIN SENSITIZING LAYER | Princeton University | 017319/0058 |
| 7230269 | 06/12/2007 | ORGANIC PHOTOSENSITIVE CELLS HAVING A RECIPROCAL-CARRIER EXCITON BLOCKING LAYER | Princeton University | 016655/0799 |
| 11/442,062 | 05/25/2006 | ORGANIC PHOTOSENSITIVE DEVICES USING SUBPHthalOCYANINE COMPOUNDS | Princeton University | 019527/0240 |
| 10/911,560 | 08/05/2004 | STACKED ORGANIC PHOTOSENSITIVE DEVICES | Princeton University | 016042/0150 |